

AUTOFARM. PARADYME™

Every precision ag tool you need –
in one integrated system

GPS Steering

10cm to RTK and CORS

Remote Real-Time service

Choose from electric or hydraulic steering

2-Way wireless Communications

Application control (Including Variable Rate Technology)

Yield monitoring

Data logging

Data management

What do you expect
precision ag to do for you?

- Reduce input costs
- Save time and labour
- Improve decision making
- Increase efficiency
- Increase productivity
- Improve profitability
- Simple to use
- Technical support

to keep you going
Why not get it all?

That's exactly what you get with
AutoFarm ParaDyme™ – the single
system solution for everything precision
ag. It is the most innovative and
advanced product to enter the market
since the very beginning of precision
ag, even with the highly sophisticated
technology it's designed to be user
friendly and simple to get going right
out of the box. ParaDyme includes an
unmatched range of in-cab controllers
so you have choices that best fit the
way you want to farm.

Robust data management features let
you monitor your operation from
planning through to harvest. And, with
the touch of the "Call Support" button
on any of our controller screens, you'll
make real time contact with your
supporting dealer who can service
your system while you're still in the
field, still in the cab. To ensure that
your investment in ParaDyme is
future-proofed, the system is designed
for expandability in managing field and
farm data. More and more
applications will be available in the
future, with most of them accessible
via wireless remote activation...
keeping you continuously connected
to the entire world of precision
agriculture. It's about time someone
brought all the Benefits of precision ag
together. That time is here with the
AutoFarm ParaDyme Single System
Solution. The most advanced and
Innovative precision ag system ever.

AutoFarm precision farming history



1995 – First hands-free
landing of a commercial
airliner (Boeing 737) using
RTK GPS technology.

This was also the first use of
pseudolite infrastructure
technologies on a commercial
aircraft.



2001 – Launch of the
highly robust AutoFarm
GPS 5001 RTK
AutoSteer™ system.

Unique design to the precision ag
industry due to the three antenna
roof module which provides
constant feedback to the tractors
position, even when not moving.
It tracks roll, pitch and yaw,
Allowing for unmatched accuracy.



2005 – AutoFarm launches
A5 AutoSteer™ System

A CAN-based vehicle steering
Platform which simplifies installation
and eliminates the clutter of in-cab
electronics. The roof module also
undertakes a new design but with
the same accuracy advantages.

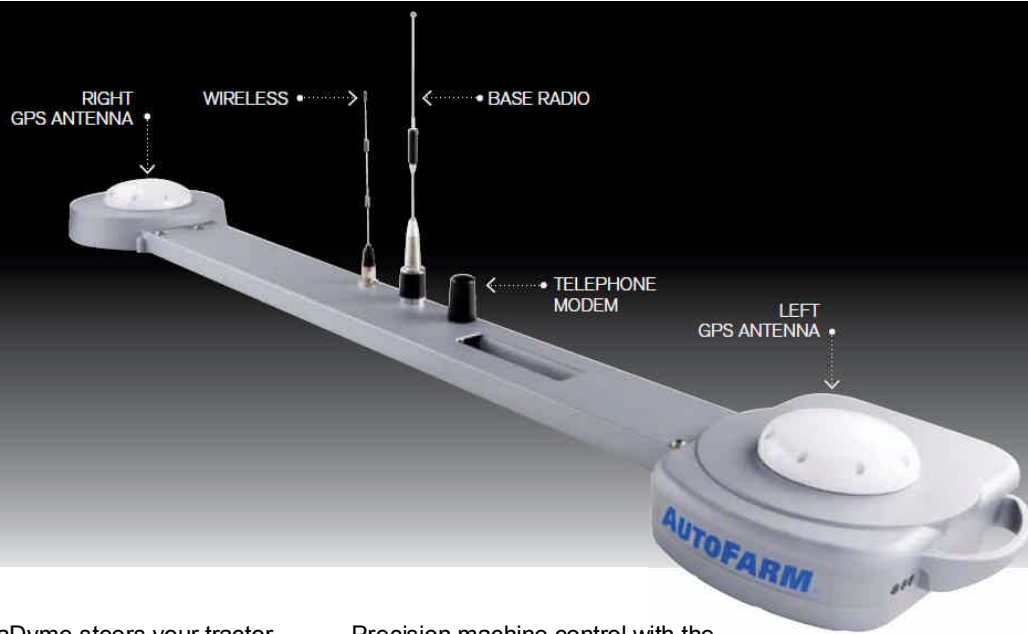
2010 – AutoFarm launches
the ParaDyme™ product
line; the most advanced
precision farming system
ever.

The single system solution to
Everything precision ag from planter
control, application control and yield
monitoring to data management,
2-way wireless communications and
Remote Real-Time Service.

The product line includes: ParaDyme
roof module with integrated cellular
modem in addition to GPS steering
from 10cm to RTK; three controllers,
AutoFarm EDGE, INTEGRA and
Viper Pro; and the new Central
Business System which



Technical Support – without leaving the cab.



Call Support

ParaDyme steers your tractor, sprayer, spreader or header handsfree with the unmatched accuracy and repeatability of Logic7D® technology from AutoFarm. AutoFarm's patented dual antenna features unique Logic7D technology that is the key to accurate vehicle and implement placement. This is the only system that knows both position and heading even when not moving. Its ability to track roll, pitch and yaw at all times gives unmatched accuracy and repeatability; and is the basis of AutoFarm's legendary line acquisition, in both forward and reverse. Auto Calibration gives full steering system calibration in a simple process that can be accomplished in minutes. Another reason why the ParaDyme system is so fast and simple to get going. AutoFarm ParaDyme puts your operation ahead by combining world-class

Precision machine control with the biggest suite of precision ag applications available today. It includes everything you need to get the right inputs on the right hectare at the right time—from planting to harvest—with the data management tools that give you the information you need to make smart farming and business decisions. ParaDyme roof module – connecting you to the entire world of precision ag The ParaDyme dual antenna System provides GPS accuracy using corrections via OmniSTAR HP, RTK or CORS. It provides RTK accuracy and repeatability, and the rapid line acquisition you have come to expect from AutoFarm. Factory-activated wireless communications makes it extremely user friendly. A direct wireless link to your servicing dealer offers real-time remote service and diagnostics.

The heart of the ParaDyme system is the remote service feature. ParaDyme Remote Service works from the moment you start it up: no fuss and no extra equipment, just a strong service relationship with your dealer. It is simple to use. When you press "Call Support" on your controller screen, your dealer receives a message alerting them to a service request. If your dealer cannot resolve the service request with a phone call, they can access your ParaDyme system remotely to resolve the request, in real time. In most cases, service requests can be resolved without a field visit by your dealer, which can save you money on service calls and dramatically reduce any potential costly downtime. And you're getting support from someone you know and trust, your dealer.



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